<b>š</b> -	ė			· /				21		
		U.S. DL PATENT		OMMERCE MARK OFFICE	ATTY. DOCKET NO. 202267			Sheet 1 of 1  APPLICATION NO.		
			SURE STATE ME	TO	APPLICANT Swift et al.  FILING DATE January 24, 2000		09/490,199			
		(Use several sheets	if necessary JA	N 2 6 2001 3				ART UNIT		
<del></del>			U.S. PA	MUENTO CUMEN	•	24, 2000		2133 AL 1	<del></del>	
Examiner's Initials		APPLICATION OR PATENT		NAME			SUBCLASS	Appro	FILING DATE  IF  APPROPRIATE	
,,								RE	CEIVED	
								FE	B 0 2 2001	
						RECEIVED Technology C		<del>logy Cente</del> r 2100		
						VAN3 1	2001			
	T.				Techi	ology Ce	iter 2600			
									·········	
				PATENT DOCU	MENTS					
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	<i>(</i>	CLASS	SUBCLASS		SLATION No* <sup>+</sup>	
				,						
	ļ									
			,							
			OCUMENTS (Include							
bmo	AA	J. Kohl and C. Neuman: Request for Comments RFC1510 – "The Kerberos Network Authentication Service" September 1993, available at <a href="mailto:tp://ftp.isi.edu/in-notes/rfc1510.txt">ftp://ftp.isi.edu/in-notes/rfc1510.txt</a> (accessed on November 21, 2000).								
bmo	AB	B. Clifford Neuman and Theodore Ts'o: "Kerberos: An Authentication Service for Computer Networks", USC/ISI Technical Report number ISI/RS-94-39: Copyright 1994 Institute of Electrical and Electronics Engineers, IEEE Communications Magazine, Vol. 32, No. 9, pages 33-38, September 1994								
5mw.	AC		Kerberos Authentic						99	

\* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(b).

AD

bres

Wei Hu "DCE Security Programming", Copyright 1995, O'Reilly & Associates, Inc.

DATE CONSIDERED

10/16/03

<sup>+</sup> An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(b).